H-DISK

H-Disk (USB 2.0)

If convenience, freedom, reliability and speed are what you are after, the **H-Disk** is the solution!

The **H-Disk** is a portable USB flash memory with the size of a key. It is tiny enough to tuck away in a shirt pocket or attach to a key-ring. When plugged into a USB port of a computer, it would act like any other mass storage disk drive. The H-Disk drive can store considerably more information than a normal floppy drive.

Compliant with USB 2.0 specifications, the **H-Disk** is very effective to transmit large amount of data immediately between itself and the host computer through USB2.0 interface. With the USB plug and play function, the installation is quite simple. No external power adapter is required, just plug and play.

Plus, with the simple write-protect design, you can easily protect your data from being erased/overwritten while reading is still accessible.

Specification

- Compatible with USB specification revision 2.0 .
- USB specification revision 1.1 compatible .
- Built-in USB 2.0-to- flash interface controller with bulk-only transport of USB mass storage class, support PIO mode 4.
- Support Samsung NAND flash memory of 1 Gbit (K9F1G) and 2Gbit (K9F2G).
- Capacity available in 128MB and 256MB.
- Support Windows 98/98SE with device driver.
- Support Linux Kernel version 2.4.10 or above without device driver.(USB 2.0)
- Support Linux Kernel version 2.4.0 or above without device driver.(USB 1.1)
- Support Windows ME, Window 2000 and Window XP without device driver.
- LED indicator when in use.
- Write /Delete protection switch: Protect you from accidentally deleting of data.
- Hot Plug & Play- Enable you to install at anytime.
- Durable solid-state storage –data retention for at least 10 year.
- No external power is request –DC 4.5V ~5.5 V from USB port.
- Power consumption < 145mA when in use.

Downloaded from www.Manualslib.com manuals search engine